Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S5	50	("6209004" "5920856" "6012087" "6233608" "6236994" "5181162" "5586330" "5708825" "5727156" "5778367" "5819084" "5841978" "5845278" "5864874" "5873080" "5889950" "5913209" "5944793" "5953718" "5959621" "5963966" "5961603" "5983216" "6018733" "6018761" "6026433" "6044372" "6065055" "6108676" "6175830" "6189097" "6243443" "6247011" "4506152" "4547666" "4829294" "4899087" "4942427" "4951266" "4975783" "4996775" "5001330" "5185885" "5272628" "5283667" "5295256" "5313394" "5327265" "5369577" "5462399").pn.	US-PGPUB; USPAT	OR	OFF	2004/09/22 09:36
S6	50	("5987480" "6078924" "6249291" "6253193" "6363488" "6389402" "6427140" "5983218" "5870552" "5911776" "6018762" "6026417" "5673316" "5748780" "5764955" "5802518" "5806062" "5835712" "5848415" "5864871" "5893109" "5913214" "5973696" "5982369" "5987454" "6026442" "6055544" "6073165" "6078914" "6112201" "6148289" "6151702" "6161107" "6167409" "6240410" "6243761" "6249795" "6265636" "6287765" "6336137" "6353448" "6385728" "6388169" "6393469" "6456308" "6463440" "6470306" "6623529" "6772229" "6055543").pn.	US-PGPUB; USPAT	OR	OFF	2004/09/22 11:17

S7	100	(("5987480" "6078924" "6249291" "6253193" "6363488" "6389402" "6427140" "5983218" "5870552" "5911776" "6018762" "6026417" "5673316" "5748780" "5764955" "5802518" "5806062" "5835712" "5848415" "5864871" "5893109" "5913214" "5973696" "5982369" "5987454" "6026442" "6055544" "6073165" "6078914" "6112201" "6148289" "6151702" "6161107" "6167409" "6240410" "6243761" "6249795" "6265636" "6287765" "6336137" "6353448" "6385728" "6388169" "6393469" "6456308" "6463440" "6470306" "6623529" "6772229" "6055543").pn.) or (("6209004" "5920856" "6012087" "6233608" "6236994" "5181162" "5586330" "5708825" "5727156" "5778367" "5819084" "5841978" "5845278" "5864874" "5873080" "5889950" "5913209" "5944793" "5953718" "5959621" "5963966" "5961603" "5983216" "6018733" "6018761" "6026433" "6044372" "6065055" "6108676" "6175830" "6189097" "6243443" "6247011" "4506152" "4547666" "4829294" "4899087" "4942427" "4951266" "4975783" "4996775" "5001330" "5185885" "5272628" "5283667" "5295256" "5313394" "5327265" "5369577" "5462399").pn.)	US-PGPUB; USPAT	OR	OFF	2004/09/22 09:50
S8	91884	template$1	US-PGPUB; USPAT	OR	OFF	2004/09/22 09:50

S9	42	((("5987480" "6078924" "6249291" "6253193" "6363488" "6389402" "6427140" "5983218" "5870552" "5911776" "6018762" "6026417" "5673316" "5748780" "5764955" "5802518" "5806062" "5835712" "5848415" "5864871" "5893109" "5913214" "5973696" "5982369" "5987454" "6026442" "6055544" "6073165" "6078914" "6112201" "6148289" "6151702" "6161107" "6167409" "6240410" "6243761" "6249795" "6265636" "6287765" "6336137" "6353448" "6385728" "6388169" "6393469" "6456308" "6463440" "6470306" "6623529" "6772229" "6055543"). pn.) or (("6209004" "5920856" "6012087" "6233608" "6236994" "5181162" "5586330" "5708825" "5727156" "5778367" "5819084" "5841978" "5845278" "5864874" "5873080" "5889950" "5913209" "5944793" "5953718" "5959621" "5963966" "5961603" "5983216" "6018733" "6018761" "6026433" "6044372" "6065055" "6108676" "6175830" "6189097" "6243443" "6247011" "4506152" "4547666" "4829294" "4899087" "4942427" "4951266" "4975783" "4996775" "5001330" "5185885" "5272628" "5283667" "5295256" "5313394" "5327265" "5369577" "5462399"). pn.)) and template$1	US-PGPUB; USPAT	OR	OFF	2004/09/22 09:50
S10	141249	internet	US-PGPUB; USPAT	OR	OFF	2004/09/22 09:50

S11	29	((((("5987480" "6078924" "6249291" "6253193" "6363488" "6389402" "6427140" "5983218" "5870552" "5911776" "6018762" "6026417" "5673316" "5748780" "5764955" "5802518" "5806062" "5835712" "5848415" "5864871" "5893109" "5913214" "5973696" "5982369" "5987454" "6026442" "6055544" "6073165" "6078914" "6112201" "6148289" "6151702" "6161107" "6167409" "6240410" "6243761" "6249795" "6265636" "6287765" "6336137" "6353448" "6385728" "6388169" "6393469" "6456308" "6463440" "6470306" "6623529" "6772229" "6055543").pn.) or (("6209004" "5920856" "6012087" "6233608" "6236994" "5181162" "5586330" "5708825" "5727156" "5778367" "5819084" "5841978" "5845278" "5864874" "5873080" "5889950" "5913209" "5944793" "5953718" "5959621" "5963966" "5961603" "5983216" "6018733" "6018761" "6026433" "6044372" "6065055" "6108676" "6175830" "6189097" "6243443" "6247011" "4506152" "4547666" "4829294" "4899087" "4942427" "4951266" "4975783" "4996775" "5001330" "5185885" "5272628" "5283667" "5295256" "5313394" "5327265" "5369577" "5462399").pn.)) and template$1) and internet	US-PGPUB; USPAT	OR	OFF	2004/09/22 09:50
S12	1	("20030101413").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/22 11:17
S13	1	("20020152245").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/23 08:10
S14	1	("6584480").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/23 08:10
S15	1	("20020095443").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/23 08:11
S16	1	("6449616").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/23 08:11
S17	1	("6643663").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/23 08:11

S18	1	("20010047373").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/23 08:12
S19	1	("6301574").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/23 08:12
S20	1	("5181162").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/23 08:12
S21	1	("6381592").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/23 08:12
S22	1	("5907837").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/23 08:13
S23	1	("5761662").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/23 08:13
S24	1015275	content$1	US-PGPUB; USPAT	OR	OFF	2004/09/23 08:45
S25	166743	repositor$3 or database$1	US-PGPUB; USPAT	OR	OFF	2004/09/23 08:45
S26	2922668	second or another	US-PGPUB; USPAT	OR	OFF	2004/09/23 08:45
S27	92070	template$1	US-PGPUB; USPAT	OR	OFF	2004/09/23 08:45
S28	1492206	source$1	US-PGPUB; USPAT	OR	OFF	2004/09/23 08:46
S29	2973	content$1 same (repositor$3 or database$1) same (second or another)	US-PGPUB; USPAT	OR	OFF	2004/09/23 08:47
S30	18854	(second or another) same template$1	US-PGPUB; USPAT	OR	OFF	2004/09/23 08:48
S31	10	(US-6584480-$ or US-6449616-$ or US-6643663-$ or US-6301574-$ or US-5181162-$ or US-5907837-$ or US-5761662-$).did. or (US-20020152245-$ or US-20020095443-$ or US-20010047373-$).did.	US-PGPUB; USPAT	OR	OFF	2004/09/23 08:48
S32	215	(content$1 same (repositor$3 or database$1) same (second or another)) same source$1	US-PGPUB; USPAT	OR	OFF	2004/09/23 08:48

S33	1	((US-6584480-$ or US-6449616-$ or US-6643663-$ or US-6301574-$ or US-5181162-$ or US-5907837-$ or US-5761662-$).did. or (US-20020152245-$ or US-20020095443-$ or US-20010047373-$).did.) and ((second or another) same template$1) and ((content$1 same (repositor$3 or database$1) same (second or another)) same source$1)	US-PGPUB; USPAT	OR	OFF	2004/09/23 08:49
S34	5	((US-6584480-$ or US-6449616-$ or US-6643663-$ or US-6301574-$ or US-5181162-$ or US-5907837-$ or US-5761662-$).did. or (US-20020152245-$ or US-20020095443-$ or US-20010047373-$).did.) and ((second or another) same template$1)	US-PGPUB; USPAT	OR	OFF	2004/09/23 09:28
S35	28	((content$1 same (repositor$3 or database$1) same (second or another)) same source$1) and ((second or another) same template$1)	US-PGPUB; USPAT	OR	OFF	2004/09/23 08:51
S36	28	((content$1 same (repositor$3 or database$1) same (second or another)) same source$1) and ((second or another) same template$1) and template$1	US-PGPUB; USPAT	OR	OFF	2004/09/23 08:51
S37	2	((content$1 same (repositor$3 or database$1) same (second or another)) same source$1) and ((US-6584480-$ or US-6449616-$ or US-6643663-$ or US-6301574-$ or US-5181162-$ or US-5907837-$ or US-5761662-$).did. or (US-20020152245-$ or US-20020095443-$ or US-20010047373-$).did.) and template$1	US-PGPUB; USPAT	OR	OFF	2004/09/23 08:51
S38	1803854	content or data or information	US-PGPUB; USPAT	OR	OFF	2004/09/23 09:28
S39	18321	(second or another) adj source	US-PGPUB; USPAT	OR	OFF	2004/09/23 09:29
S40	160376	database$1	US-PGPUB; USPAT	OR	OFF	2004/09/23 09:29

S41	0	((content or data or information) same ((second or another) adj source) same database$1) and ((US-6584480-$ or US-6449616-$ or US-6643663-$ or US-6301574-$ or US-5181162-$ or US-5907837-$ or US-5761662-$).did. or (US-20020152245-$ or US-20020095443-$ or US-20010047373-$).did.)	US-PGPUB; USPAT	OR	OFF	2004/09/23 09:30
S42	74	(content or data or information) same ((second or another) adj source) same database$1	US-PGPUB; USPAT	OR	OFF	2004/09/23 09:59
S43	21454	approval$1 or approver$1	US-PGPUB; USPAT	OR	OFF	2004/09/23 09:59
S44	1	((US-6584480-$ or US-6449616-$ or US-6643663-$ or US-6301574-$ or US-5181162-$ or US-5907837-$ or US-5761662-$).did. or (US-20020152245-$ or US-20020095443-$ or US-20010047373-$).did.) and (approval$1 or approver$1)	US-PGPUB; USPAT	OR	OFF	2004/09/23 10:01
S45	0	((US-6584480-$ or US-6449616-$ or US-6643663-$ or US-6301574-$ or US-5181162-$ or US-5907837-$ or US-5761662-$).did. or (US-20020152245-$ or US-20020095443-$ or US-20010047373-$).did.) and (approval$1 or approver$1) and (email or e-mail or (electronic adj mail))	US-PGPUB; USPAT	OR	OFF	2004/09/23 10:00
S46	7	(email or e-mail or (electronic adj mail)) and ((US-6584480-$ or US-6449616-$ or US-6643663-$ or US-6301574-$ or US-5181162-$ or US-5907837-$ or US-5761662-$). did. or (US-20020152245-$ or US-20020095443-$ or US-20010047373-$).did.)	US-PGPUB; USPAT	OR	OFF	2004/09/23 12:01
S47	60912	approv$3	US-PGPUB; USPAT	OR	OFF	2004/09/24 07:59
S48	10	(US-6584480-$ or US-6449616-$ or US-6643663-$ or US-6301574-$ or US-5181162-$ or US-5907837-$ or US-5761662-$).did. or (US-20020152245-$ or US-20020095443-$ or US-20010047373-$).did.	US-PGPUB; USPAT	OR	OFF	2004/09/24 07:59

S49	2	approv$3 and ((US-6584480-$ or US-6449616-$ or US-6643663-$ or US-6301574-$ or US-5181162-$ or US-5907837-$ or US-5761662-$). did. or (US-20020152245-$ or US-20020095443-$ or US-20010047373-$).did.)	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:10
S50	35366	templates	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:10
S51	3	((US-6584480-$ or US-6449616-$ or US-6643663-$ or US-6301574-$ or US-5181162-$ or US-5907837-$ or US-5761662-$).did. or (US-20020152245-$ or US-20020095443-$ or US-20010047373-$).did.) and templates	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:13
S52	6682	version adj number$1	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:14
S53	0	(version adj number$1) and ((US-6584480-$ or US-6449616-$ or US-6643663-$ or US-6301574-$ or US-5181162-$ or US-5907837-$ or US-5761662-$).did. or (US-20020152245-$ or US-20020095443-$ or US-20010047373-$).did.)	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:13
S54	231250	document$1	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:14
S55	60103	approv$2	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:25
S56	8	(version adj number$1) same document$1 same approv$2	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:19
S57	13690	database$1 same version$3	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:20
S58	11	(US-6584480-$ or US-6449616-$ or US-6643663-$ or US-6301574-$ or US-5181162-$ or US-5907837-$ or US-5761662-$).did. or (US-20020152245-$ or US-20020095443-$ or US-20010047373-$ or US-20030046639-$).did.	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:20

S59	2	(database$1 same version$3) and ((US-6584480-$ or US-6449616-$ or US-6643663-$ or US-6301574-$ or US-5181162-$ or US-5907837-$ or US-5761662-$).did. or (US-20020152245-$ or US-20020095443-$ or US-20010047373-$ or US-20030046639-$).did.)	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:23
S60	892	(version adj number$1) and approv$2	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:23
S61	1	((US-6584480-$ or US-6449616-$ or US-6643663-$ or US-6301574-$ or US-5181162-$ or US-5907837-$ or US-5761662-$).did. or (US-20020152245-$ or US-20020095443-$ or US-20010047373-$ or US-20030046639-$).did.) and ((version adj number$1) and approv$2)	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:23
S62	218327	review$2	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:26
S63	1251256	respon$4	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:26
S64	286897	version$3	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:27
S65	398426	publish$3	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:27
S66	47512	email or e-mail or (electronic adj mail)	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:27
S67	7	approv$2 same review$2 same respon$4 same version$3 same publish$3 same (email or e-mail or (electronic adj mail))	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:31
S68	231250	document$1	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:31
S69	365071	publication	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:31
S70	60912	approv$3	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:31
S71	235201	review$3	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:31
S72	1	document$1 same publication same approv$3 same review$3 same (email or e-mail or (electronic adj mail))	US-PGPUB; USPAT	OR	OFF	2004/09/24 08:32

S73	1652	(715/513).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/24 14:07
S74	812	(715/501.1).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/24 09:13
S75	4117	(707/10).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/24 11:44
S80	2216	edit$4 with template$1	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:22
S81	13	(US-20010047373-$ or US-20020095443-$ or US-20020152245-$ or US-20030036815-$ or US-20030046639-$).did. or (US-5181162-$ or US-5761662-$ or US-5907837-$ or US-6301574-$ or US-6449616-$ or US-6584480-$ or US-6643663-$ or US-6728762-$).did.	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:19
S82	5	S80 and S81	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:20
S83	32	((add$3 or insert$3) adj region$1) with template$1	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:20
S84	0	S81 and S83	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:20
S85	7621	(edit$4 or updat$3 or chang$3) with template$1	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:24
S86	543	(715/517).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:24
S87	74	(715/521).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:24
S88	160	(715/522).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:24
S89	501	(715/526).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:24
S90	1197	S86 or S87 or S88 or S89	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:24
S91	89	S85 and S90	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:30
S92	1	("20010034765").PN.	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:30
S93	365	page adj (editor or creator or composer)	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:41
S94	8908	assign$3 with (accessor or role$1 or rule$1)	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:41

S95	15	S93 and S94	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:58
S96	5036	approv$3 same (page$1 or document$1)	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:43
S97	4	S95 and S96	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:42
S98	2110	approv$3 same publish$3	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:44
S99	2	S95 and S98	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:43
S100	69364	approv$3	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:44
S101	5	S95 and S100	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:44
S102	532	version$1 adj management	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:58
S103	45085	roles	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:58
S104	0	S102 same S103	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:58
S105	74	S102 and S103	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:58
S106	87392	publishing	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:58
S107	43	S105 and S106	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:58
S108	16072	document$1 same publish$3	US-PGPUB; USPAT	OR	OFF	2005/04/26 09:59
S109	42	S105 and S108	US-PGPUB; USPAT	OR	OFF	2005/04/26 10:04
S110	298	online with publishing	US-PGPUB; USPAT	OR	OFF	2005/04/26 10:22
S111	318530	version$3	US-PGPUB; USPAT	OR	OFF	2005/04/26 10:04
S112	181	S110 and S111	US-PGPUB; USPAT	OR	OFF	2005/04/26 10:06
S113	777101	access	US-PGPUB; USPAT	OR	OFF	2005/04/26 10:04
S114	175	S112 and S113	US-PGPUB; USPAT	OR	OFF	2005/04/26 10:04
S115	45085	roles	US-PGPUB; USPAT	OR	OFF	2005/04/26 10:06
S116	11	S112 and S115	US-PGPUB; USPAT	OR	OFF	2005/04/26 10:20
S117	414	(stor$3 or sav$3) adj versions	US-PGPUB; USPAT	OR	OFF	2005/04/26 10:20

S118	2	S110 and S117	US-PGPUB; USPAT	OR	OFF	2005/04/26 10:20
S119	567526	newspaper$1 or magazine$1 or publication$1	US-PGPUB; USPAT	OR	OFF	2005/04/26 10:22
S120	1	S117 same S119	US-PGPUB; USPAT	OR	OFF	2005/04/26 10:22
S121	2167	(715/513).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/25 07:13
S122	610	(715/517).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/25 10:33
S123	80	(715/521).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/25 10:33
S124	180	(715/522).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/25 10:33
S125	531	(715/526).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/25 10:33
S126	1092	(715/501.1).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/25 10:33
S127	4954	(707/10).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/25 07:13
S128	16	(US-20010034765-$ or US-20010047373-$ or US-20020095443-$ or US-20020116418-$ or US-20020133516-$ or US-20020152245-$ or US-20030036815-$ or US-20030046639-$).did. or (US-5181162-$ or US-5761662-$ or US-5907837-$ or US-6301574-$ or US-6449616-$ or US-6584480-$ or US-6643663-$ or US-6728762-$).did.	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:14
S129	8606	S121 or S122 or S123 or S124 or S125 or S126 or S127	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:14
S130	9441	(select$3 or exist$3 or pre-exist$3 or preexist$3) near3 template$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:15
S131	3349404	region$1 or area$1 or section$1 or frame$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:28
S132	49260	(edit$3 or preview$3) with (page$1 or web-page$1 or webpage$1 or (web adj page$1))	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:16
S133	13658	metadata or meta-data or (meta adj data) or meta-information or (meta adj information)	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:21

S134	1154810	content$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:17
S135	3888	S133 with S134	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:17
S136	48	S130 and S131 and S132 and S135	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:21
S137	1	S128 and S136	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:20
S138	451460	publish$3	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:21
S139	218537	S131 same S134	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:28
S140	37	S130 and S139 and S132 and S135 and S138	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:28
S141	1	S128 and S140	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:22
S142	1154136	region$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:28
S143	53099	S142 same S134	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:28
S144	8	S130 and S143 and S132 and S135 and S138	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:38
S145	75449	creat$3 with region$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:37
S146	110230	template$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:37
S147	377	S145 with S146	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:37
S148	1	S144 and S147	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:37
S149	1	S130 and S147 and S132 and S135 and S138	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:38
S150	17	(US-20010034765-$ or US-20010047373-$ or US-20020095443-$ or US-20020116418-$ or US-20020133516-$ or US-20020152245-$ or US-20030036815-$ or US-20030046639-$).did. or (US-5181162-$ or US-5761662-$ or US-5907837-$ or US-6301574-$ or US-6449616-$ or US-6584480-$ or US-6643663-$ or US-6728762-$ or US-6697825-$).did.	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:39
S151	73406	approv$2	US-PGPUB; USPAT	OR	OFF	2005/08/25 07:39

S152	9	S150 and S151	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:07
S153	22369	second same template$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:07
S154	1	("6697825").PN.	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:13
S155	0	S153 and S154	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:07
S156	23235	another or different same template$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:08
S157	1	S154 and S156	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:10
S158	3265907	second or another or different same database$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:11
S159	1	S154 and S158	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:10
S160	77934	(second or another or different) same database$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:11
S161	0	S160 and S154	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:11
S162	87344	user$1 with creat$3	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:22
S163	156097	user$1 with (creat$3 or enter$3)	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:22
S164	68036	search$3 with (content$ or data)	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:22
S165	145	S133 same S163 same S164	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:47
S166	17	(US-20010034765-$ or US-20010047373-$ or US-20020095443-$ or US-20020116418-$ or US-20020133516-$ or US-20020152245-$ or US-20030036815-$ or US-20030046639-$).did. or (US-5181162-$ or US-5761662-$ or US-5907837-$ or US-6301574-$ or US-6449616-$ or US-6584480-$ or US-6643663-$ or US-6728762-$ or US-6697825-$).did.	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:22
S167	0	S165 and S166	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:22
S168	283627	document$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:47
S169	8614	workflow or work-flow or (work adj flow)	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:47

S170	244200	management	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:47
S171	674	S168 same S169 same S170	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:48
S172	26525	approval$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:55
S173	2713356	database$1 or repositor$3	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:48
S174	21791	creat$3 with document$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:56
S175	247	(status with document) same (countr$3 or application$1) same (state$1 or action$1 or role$1 or user$1)	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:49
S176	6	S171 and S172 and S173 and S174 and S175	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:49
S177	942	approval$1 with document$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:55
S178	3116	manag$6 with permission$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:56
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S181	38854	S168 with S180	US-PGPUB; USPAT	OR	OFF	2005/08/25 08:57
S182	34884	(status or state) same (countr$4 or application$1) same (action$1 or role$1 or user$1)	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:18
S183	23	S174 and S177 and S178 and S179 and S181 and S182	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:43
S184	1908	(status or state) same (countr$4) same (action$1 or role$1 or user$1)	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:19
S185	57048	web-page$1 or webpage$1 or website$1 or (web adj page$1)	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:19
S186	451579	publish$5	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:24
S187	3264	S185 same S186	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:19
S188	86	S184 and S187	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:19
S189	5	S184 same S187	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:19
S190	10949	publish$5 with document$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:24

S191	9	review$3 same approval$1 same version$3 same response$1 same (email$1 or e-mail$1 or (electronic adj mail$1))	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:34
S192	8	S190 and S191	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:25
S193	25	(review$3 same approval$1 same version$3) and (response$1 same (email$1 or e-mail$1 or (electronic adj mail$1)))	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:28
S194	12	S190 and S193	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:31
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S196	1768	approv$4 with document$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:32
S197	27	notify$3 with reviewer$1	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:34
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S202	64624	email$1 or e-mail$1 or (electronic adj mail$1)	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:34
S203	69298	notify$3	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:34
S204	3610	S202 with S203	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:34
S205	1	S195 and S196 and S198 and S199 and S204	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:35
S206	2	S195 and S196 and S198 and (version$3 and publish$3 and web$4) and S204	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:35
S207	3	S195 and S196 and S198 and \publish$3 and web$4 and S204	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:36
S208	3	S195 and S196 and S198 and publish$3 and web$4 and S204	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:36
S209	11866	publish$4 with (document$1 or webpage$1 or web-page$1 or (web adj page$1))	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:44
S210	5350	review$3 with (document$1 or webpage$1 or web-page$1 or (web adj page$1))	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:44

S211	11081	track$3 with status	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:45
S212	1039	approv$4 with publish$4	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:45
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S214	17	S209 and S210 and S211 and S212 and S213	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:47
S215	21	S209 and S210 and S211 and S212	US-PGPUB; USPAT	OR	OFF	2005/08/25 09:47
S216	1021	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:02
S217	570	(715/526).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:03
S218	817	assign$4 and review$3 and (rout$3 or forward$4) and (login or log-in or logon or log-on) and approv$4 and track$3 and status and list$3 and upload$3	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:04
S219	334	assign$4 and review$3 and (rout$3 or forward$4) and (login or log-in or logon or log-on) and approv$4 and (track$3 same status) and list$3 and upload$3	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:05
S220	111	(assign$4 same review$3) and (rout$3 or forward$4) and (login or log-in or logon or log-on) and approv$4 and (track$3 same status) and list$3 and upload$3	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:06
S221	101	(assign$4 same review$3) and (rout$3 or forward$4) and (login or log-in or logon or log-on) and approv$4 and (track$3 same status) and list$3 and upload$3 and (digest$1 or summar$4) and document$1	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:29
S222	24350	(login or log-in or logon or log-on)	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:29
S223	1003284	access$3	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:29
S224	2942179	control$4	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:29
S225	3374	S222 same S223 same S224	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:31

S226	32	(US-20010034738-$ or US-20010034765-$ or US-20010047373-$ or US-20020095443-$ or US-20020116418-$ or US-20020133516-$ or US-20020152245-$ or US-20020194151-$ or US-20030036815-$ or US-20030046639-$ or US-20040205656-$ or US-20050188318-$ or US-20020023093-$ or US-20020111824-$ or US-20030033241-$ or US-20030079180-$ or US-20030158770-$ or US-20040015408-$ or US-20040030992-$ or US-20040215467-$ or US-20040216044-$ or US-20050114353-$).did. or (US-5181162-$ or US-5761662-$ or US-5907837-$ or US-6301574-$ or US-6449616-$ or US-6584480-$ or US-6643663-$ or US-6697821-$ or US-6697825-$ or US-6728762-$).did.	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:29
S227	1	S225 and S226	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:30
S228	6583	document$1 same summar$4	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:31
S229	145	S225 and S228	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:31
S230	1	("6697821").PN.	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:37
S231	1	S222 and S230	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:39
S232	1	("20020023093").PN.	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:39
S233	1	S222 and S232	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:52
S234	288	list$3 same available same (consultant$1 or writer$1 or reviewer$1)	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:52
S235	47	list$3 with available with (consultant$1 or writer$1 or reviewer$1)	US-PGPUB; USPAT	OR	OFF	2006/01/09 07:53

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Relevance scale

1 Managing resources and services: Metis: lightweight, flexible, and Web-based workflow services for digital libraries
Kenneth M. Anderson, Aaron Andersen, Neet Wadhwani, Laura M. Bartolo
May 2003 **Proceedings of the 3rd ACM/IEEE-CS joint conference on Digital libraries**
Publisher: IEEE Computer Society
Full text available: pdf(154.93 KB) Additional Information: full citation, abstract, references, citings, index terms

The Metis project is developing workflow technology designed for use in digital libraries by avoiding the assumptions made by traditional workflow systems. In particular, digital libraries have highly distributed sets of stake-holders who nevertheless must work together to perform shared activities. Hence, traditional assumptions that all members of a workflow belong to the same organization, work in the same fashion, or have access to similar computing platforms are invalid. The Metis approach ...

2 A large-scale hypermedia application using document management and Web technologies
V. Balasubramanian, Alf Bashian, Daniel Porcher
April 1997 **Proceedings of the eighth ACM conference on Hypertext**
Publisher: ACM Press
Full text available: pdf(1.13 MB) Additional Information: full citation, references, citings, index terms

Keywords: WWW, distributed authoring, document management, information retrival, publishing, systematic hypermedia design, templates, views, workflow

3 Role-based access control in online authoring and publishing systems vs. document hierarchy
Z. Zhang, E. Haffner, A. Heuer, T. Engel, Ch. Meinel
October 1999 **Proceedings of the 17th annual international conference on Computer documentation**
Publisher: ACM Press
Full text available: pdf(637.98 KB) Additional Information: full citation, abstract, references, citings, index terms

How to structure diverse (documentation) information sources of an enterprise and how to arrange a workflow with access control are two important issues for online authoring and publishing systems. Aim of this paper is to describe a solution for both problems, which is based on department structure, subject areas, and roles in an enterprise. Our approach will be introduced by presenting the DAPHNE system. DAPHNE provides possibilities to support collaborative authoring on a document hierarc ...

Keywords: RBAC, Web authoring system, document hierarchy, online authoring and publishing, role-based access control, workflow

4 Requirements interaction management

William N. Robinson, Suzanne D. Pawlowski, Vecheslav Volkov
June 2003 **ACM Computing Surveys (CSUR)**, Volume 35 Issue 2
Publisher: ACM Press
Full text available: pdf(1.24 MB) Additional Information: full citation, abstract, references, index terms

Requirements interaction management (RIM) is the set of activities directed toward the discovery, management, and disposition of critical relationships among sets of requirements, which has become a critical area of requirements engineering. This survey looks at the evolution of supporting concepts and their related literature, presents an issues-based framework for reviewing processes and products, and applies the framework in a review of RIM state-of-the-art. Finally, it presents seven researc ...

Keywords: KAOS, KATE, Oz, Requirements engineering, Telos, WinWin, analysis and design, composite system, deficiency driven design, dependency analysis, distributed intentionality, interaction analysis, software cost reduction (SCR)., system architecture, system specification, viewpoints

5 Creating presentation slides: a study of user preferences for task-specific versus generic application software

Jeff A. Johnson, Bonnie A. Nardi
March 1996 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 3 Issue 1
Publisher: ACM Press
Full text available: pdf(1.94 MB) Additional Information: full citation, abstract, references, citings, index terms, review

We conducted a study to investigate the use of generic versus task-specific application software by people who create and maintain presentation slides. Sixteen people were interviewed to determine how they prepare slides, what software they use to prepare and maintain slides, and how well the software they use supports various aspects of the task. The informants varied in how central slidemaking was to their jobs. The hypotheses driving the study were that: (1) some software applications ar ...

Keywords: application software, interoperability, interview study, slide presentations, task analysis, task specific

6 A process model and system for supporting collaborative work

Sunil K. Sarin, Kenneth R. Abbott, Dennis R. McCarthy
October 1991 **ACM SIGOIS Bulletin , Conference proceedings on Organizational computing systems COCS '91**, Volume 12 Issue 2-3
Publisher: ACM Press
Full text available: pdf(1.21 MB) Additional Information: full citation, references, citings, index terms

7 The STARS process engine: language and architecture to support process capture and multi-user execution

Scott Arthur Moody

November 1994 **Proceedings of the conference on TRI-Ada '94**

Publisher: ACM Press

Full text available: pdf(1.43 MB) Additional Information: full citation, abstract, references, citings, index terms

Process-centered computing environments are currently in their infancy, with notable exceptions [1][19][21][22]. Two important components of envisioned environments are the language used to describe the processes, and the architecture for the language implementation and execution. These must support the multi-user emphasis of team work, process monitoring, process improvement, and automated execution.This paper reports on the STARS Process Engin ...

8 Freeflow: mediating between representation and action in workflow systems

Paul Dourish, Jim Holmes, Allan MacLean, Pernille Marqvardsen, Alex Zbyslaw

November 1996 **Proceedings of the 1996 ACM conference on Computer supported cooperative work**

Publisher: ACM Press

Full text available: pdf(1.13 MB) Additional Information: full citation, references, citings, index terms

Keywords: constraints, dependencies, process description, process support, temporal organisation, workflow

9 QuickTakes (pedagogical sketches): CGEMS: Computer Graphics Educational Materials Server

Frederico C. Figueiredo, Dena E. Eber, Joaquim A. Jorge

July 2003 **Educators program from the 30th annual conference on Computer graphics and interactive techniques**

Publisher: ACM Press

Full text available: pdf(688.14 KB) Additional Information: full citation, abstract, references

Computer graphics has evolved considerably over the past few decades. As computer science, digital arts, and other areas of study that use computer graphics continue to evolve and gain new substance, educators have come to master new content and achieve deeper understandings of computers and imagery. As the core field becomes more mature, educators in all computer graphics disciplines have a greater need for high-quality curricular resources. Offering excellent educational materials is an import ...

10 A conceptual model of groupware

Clarence Ellis, Jacques Wainer

October 1994 **Proceedings of the 1994 ACM conference on Computer supported cooperative work**

Publisher: ACM Press

Full text available: pdf(1.23 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper discusses a conceptual model of groupware consisting of three complementary components or models: a description of the objects and operations on these objects available in the system; a description of the activities (and their orderings) that the users of the system can perform; and a description of the interface of users with the system,

and with other users.

Keywords: CSCW, collaboration technology, coordination model, groupware, ontological model, system modelling, user interface model

11 2b--Hypertext Systems: Organizing shared enterprise workspaces using component-based cooperative hypermedia

Jessica Rubart, Jörg M. Haake, Daniel A. Tietze, Weigang Wang

September 2001 **Proceedings of the twelfth ACM conference on Hypertext and Hypermedia**

Publisher: ACM Press

Full text available: pdf(380.50 KB) Additional Information: full citation, abstract, references, citings, index terms

Cooperative work in Extended Enterprises needs a flexible shared workspace for team members to access and manipulate shared information objects in a well-coordinated working process. Current shared workspace systems do not adequately support the evolving character of shared workspaces as needed by Extended Enterprises, i.e. the dynamic cooperation processes, various kinds of shared information contents and the set of cooperative tools. In this paper, the usage scenarios and requirements devel ...

12 Support for workflows in a ministerial environment

Wolfgang Prinz, Sabine Kolvenbach

November 1996 **Proceedings of the 1996 ACM conference on Computer supported cooperative work**

Publisher: ACM Press

Full text available: pdf(1.44 MB) Additional Information: full citation, references, citings, index terms

Keywords: digital signatures, electronic circulation folder, participatory design, shared workspaces, workflow

13 Managing resources and services: The DSpace institutional digital repository system: current functionality

Robert Tansley, Mick Bass, David Stuve, Margret Branschofsky, Daniel Chudnov, Greg McClellan, MacKenzie Smith

May 2003 **Proceedings of the 3rd ACM/IEEE-CS joint conference on Digital libraries**

Publisher: IEEE Computer Society

Full text available: pdf(1.27 MB) Additional Information: full citation, abstract, references, citings, index terms

In this paper we describe DSpace™, an open source system that acts as a repository for digital research and educational material produced by an organization or institution. DSpace was developed during two years' collaboration between the Hewlett-Packard Company and MIT Libraries. The development team worked closely with MIT Libraries staff and early adopter faculty members to produce a 'breadth-first' system, providing all of the basic features required by a digital repository service. As ...

Keywords: digital library, institutional repository, open archives, preservation

14 Live documents with contextual, data-driven information components

Anke Weber, Holger M. Kienle, Hausi A. Müller

October 2002 **Proceedings of the 20th annual international conference on Computer**

documentation

Publisher: ACM Press

Full text available: pdf(627.10 KB) Additional Information: full citation, abstract, references, citings, index terms

We introduce the notion of a live document and we describe our concept of live documents with contextual, data driven information components. The dynamic and interactive features of live documents provide a consistent data source for multimedia presentations targeted to various audiences and multiple platforms. Therefore, they contribute to the solution of key challenges in single sourcing and repurposing. We motivate the use of live documents with sample scenarios from the field of systems docu ...

Keywords: Microsoft Office, live documents, repurposing, reverse engineering, scalable vector graphics, single sourcing, software engineering, systems documentation

15 IS '97: model curriculum and guidelines for undergraduate degree programs in information systems

Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker

December 1996 **ACM SIGMIS Database , Guidelines for undergraduate degree programs on Model curriculum and guidelines for undergraduate degree programs in information systems IS '97**, Volume 28 Issue 1

Publisher: ACM Press

Full text available: pdf(7.24 MB) Additional Information: full citation, citings

16 A framework for formalizing inconsistencies and deviations in human-centered systems

Gianpaolo Cugola, Elisabetta Di Nitto, Alfonso Fuggetta, Carlo Ghezzi

July 1996 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 5 Issue 3

Publisher: ACM Press

Full text available: pdf(464.14 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Most modern business activities are carried out by a combination of computerized tools and human agents. Typical examples are engineering design activities, office procedures, and banking systems. All these human-centered systems are characterized by the interaction among people, and between people and computerized tools. This interaction defines a process, whose effectiveness is essential to ensure the quality of the delivered products and/or services. To support these sys ...

Keywords: business processes, deviation, formal model, human-centered systems, inconsistency, software processes

17 A secure workflow model

Patrick C. K. Hung, Kamalakar Karlapalem

January 2003 **Proceedings of the Australasian information security workshop conference on ACSW frontiers 2003 - Volume 21 CRPITS '03**

Publisher: Australian Computer Society, Inc.

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Workflow Management Systems (WFMSs) are becoming very popular and are being used

to support many of the day to day workflows in large organizations. One of the major problems with workflow management systems is that they often use heterogeneous and distributed hardware and software systems to execute a given workflow. This gives rise to decentralized security policies and mechanisms that need to be managed. Since security is an essential and integral part of workflows, the workflow management sy ...

Keywords: authorization, multi-layered state machine, workflow security

18 ISO 9001: traditions before and after

Debbie Hysell

October 1999 **Proceedings of the 17th annual international conference on Computer documentation**

Publisher: ACM Press

Full text available: pdf(676.50 KB) Additional Information: full citation, abstract, references, index terms

OCLC's implementation of ISO 9001 has helped the Documentation department to progress to the next level in the publishing process continuum. The implementation process is viewed positively by new staff in Documentation as well as those who worked in the pre-ISO 9001 era.

Keywords: ISO 9001, documantation, publication management, publishing life cycle, quality management

19 Business-to-business interactions: issues and enabling technologies

B. Medjahed, B. Benatallah, A. Bouguettaya, A. H. H. Ngu, A. K. Elmagarmid

May 2003 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 12 Issue 1

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Business-to-Business (B2B) technologies pre-date the Web. They have existed for at least as long as the Internet. B2B applications were among the first to take advantage of advances in computer networking. The Electronic Data Interchange (EDI) business standard is an illustration of such an early adoption of the advances in computer networking. The ubiquity and the affordability of the Web has made it possible for the masses of businesses to automate their B2B interactions. However, several issu ...

Keywords: B2B Interactions, Components, E-commerce, EDI, Web services, Workflows, XML

20 Concepts in configuration management systems

Susan Dart

May 1991 **Proceedings of the 3rd international workshop on Software configuration management**

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